

09/068,293

Search results

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Terms	Documents
L1 and (protein\$ or histone\$) near10 (complex\$ or associat\$) near10 (nucleic near acid or DNA or RNA)	0

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<u>L7</u>	L1 and (protein\$ or histone\$) near10 (complex\$ or associat\$) near10 (nucleic near acid or DNA or RNA)	0	<u>L7</u>
<u>L6</u>	L1 and (protein\$ or histone\$) near10 (nucleic near acid or DNA or RNA)	6	<u>L6</u>
<u>L5</u>	L1 and VP1 and VP2 and VP3	1	<u>L5</u>
<u>L4</u>	L1 and (increas\$ or enhance\$ or improve\$) near10 infect\$	2	<u>L4</u>
<u>L3</u>	L1 and nucleosome\$	0	<u>L3</u>
<u>L2</u>	L1 and nucleoprotein\$	0	<u>L2</u>
<u>L1</u>	(transduct\$ near5 complex\$ or particle near5 complex\$ or pseudocapsid\$ or pseudovir\$ or capsid\$ near5 complex\$) near20 SV40	7	<u>L1</u>

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Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 6090608 A

L1: Entry 1 of 7

File: USPT

Jul 18, 2000

US-PAT-NO: 6090608

DOCUMENT-IDENTIFIER: US 6090608 A

**** See image for Certificate of Correction ****

TITLE: SV-40 derived DNA constructs comprising exogenous DNA sequences

DATE-ISSUED: July 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Oppenheim; Ariella	Jerusalem			IL
Dalyot; Nava	Jerusalem			IL
Ben-Nun-Shaul; Orly	Jerusalem			IL
Rund; Deborah	Jerusalem			IL
Sandalon; Ziv	Jerusalem			IL
Chajek-Shaul; Toba	Jerusalem			IL
Metzger; Shulamit	Jerusalem			IL

US-CL-CURRENT: 435/235.1; 435/320.1, 435/325, 435/455, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Examiner	Patent	Claims	KMC	Draw D
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☐ 2. Document ID: WO 9717456 A1

L1: Entry 2 of 7

File: EPAB

May 15, 1997

PUB-NO: WO009717456A1

DOCUMENT-IDENTIFIER: WO 9717456 A1

TITLE: IN VITRO CONSTRUCTION OF SV40 VIRUSES AND PSEUDOVIRUSES

PUBN-DATE: May 15, 1997

INVENTOR-INFORMATION:

NAME	COUNTRY
SANDALON, ZIV	IL
OPPENHEIM, AMOS B	IL
OPPENHEIM, ARIELLA	IL

INT-CL (IPC): C12 N 15/86; C12 N 15/87; C12 N 15/37; C12 N 7/04; C12 N 5/10; C07 K 14/025; A61 K 39/12; A61 K 48/00
EUR-CL (EPC): C07K014/025; A61K048/00, C12N015/87

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw D
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☐ 3. Document ID: GB 2303137 A

L1: Entry 3 of 7

File: EPAB

Feb 12, 1997

PUB-NO: GB002303137A
DOCUMENT-IDENTIFIER: GB 2303137 A
TITLE: Sv40-derived dna constructs comprising exogenous dna sequences

PUBN-DATE: February 12, 1997

INVENTOR-INFORMATION:

NAME

COUNTRY

OPPENHEIM, ARIELLA

DALYOT, NAVA

BEN-NUN-SHAUL, ORLY

SANDALON, ZIV

CHAJEK-SHAUL, TOVA

METZGER, SHULAMIT

RUND, DEBORAH

INT-CL (IPC): C12 N 15/86; A61 K 31/70; A61 K 35/76; A61 K 48/00; C12 N 5/10; C12 N 7/01; C12 N 15/11; C12 N 15/12
EUR-CL (EPC): A61K038/17; A61K038/17, A61K038/42 , C12N007/04 , C12N015/86 , C07K014/705 , C07K014/775 , C07K014/805

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw D
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☐ 4. Document ID: WO 9530762 A1

L1: Entry 4 of 7

File: EPAB

Nov 16, 1995

PUB-NO: WO009530762A1
DOCUMENT-IDENTIFIER: WO 9530762 A1
TITLE: SV-40 DERIVED DNA CONSTRUCTS COMPRISING EXOGENOUS DNA SEQUENCES

PUBN-DATE: November 16, 1995

INVENTOR-INFORMATION:

NAME

COUNTRY

RUND, DEBORAH

IL

OPPENHEIM, ARIELLA

IL

DALYOT, NAVA

IL

BEN-NUN-SHAUL, ORLY

IL

SANDALON, ZIV

IL

CHAJEK-SHAUL, TOVA
METZGER, SHULAMIT

IL
IL

INT-CL (IPC): C12 N 15/86; C12 N 15/12; C12 N 7/01; C12 N 5/10; A61 K 31/70; A61 K 35/76; A61 K 48/00
EUR-CL (EPC): A61K048/00; C12N007/00, C12N015/86 , C07K014/705 , C07K014/775 , C07K014/805

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KMC	Draw De
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☐ 5. Document ID: WO 2003025189 A2

L1: Entry 5 of 7

File: DWPI

Mar 27, 2003

DERWENT-ACC-NO: 2003-363150

DERWENT-WEEK: 200334

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TITLE: New complementation SV40 packaging cell line for in-trans complementation of SV40 T-antigen, useful for preparing a composition for treating hemopoietic disorders e.g., anemia

INVENTOR: ARAD, U; OPPENHEIM, A

PRIORITY-DATA: 2001IL-0145463 (September 16, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 2003025189 A2	March 27, 2003	E	069	C12N015/86

INT-CL (IPC): C12 N 15/86

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KMC	Draw De
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☐ 6. Document ID: WO 200194560 A2, AU 200174444 A

L1: Entry 6 of 7

File: DWPI

Dec 13, 2001

DERWENT-ACC-NO: 2002-527338

DERWENT-WEEK: 200256

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TITLE: In vitro assembly of simian virus 40 pseudoviruses containing exogenous constituent comprises contacting semi-purified or pure SV40 capsid protein and exogenous constituent in presence of poly (adenosine diphosphate-ribose) polymerase

INVENTOR: GORDON-SHAAG, A; OPPENHEIM, A

PRIORITY-DATA: 2000IL-0136610 (June 6, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200194560 A2	December 13, 2001	E	042	C12N007/00

AU 200174444 A

December 17, 2001

000

C12N007/00

INT-CL (IPC): C12 N 7/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw De
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☐ 7. Document ID: WO 9530762 A1, US 6090608 A, AU 9524350 A, GB 2303137 A, EP 772688 A1

L1: Entry 7 of 7

File: DWPI

Nov 16, 1995

DERWENT-ACC-NO: 1995-404125

DERWENT-WEEK: 200037

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TITLE: DNA constructs for the treatment of atherosclerosis, hepatitis, AIDS etc. - comprise SV40 replication-packaging sequences and exogenous DNA encoding a therapeutic protein

INVENTOR: BEN-NUN-SHAUL, O; CHAJEK-SHAUL, T ; DALYOT, N ; METZGER, S ; OPPENHEIM, A ; RUND, D ; SANDALON, Z ; BEN-NUNSHAUL, O ; CHAJEKSHAUL, T

PRIORITY-DATA: 1994IL-0109558 (May 4, 1994)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 9530762 A1	November 16, 1995	E	082	C12N015/86
US 6090608 A	July 18, 2000		000	C12N007/01
AU 9524350 A	November 29, 1995		000	C12N015/86
GB 2303137 A	February 12, 1997		001	C12N015/86
EP 772688 A1	May 14, 1997	E	000	C12N015/86

INT-CL (IPC): A61 K 31/70; A61 K 35/76; A61 K 48/00; C12 N 5/10; C12 N 7/01; C12 N 15/11; C12 N 15/12; C12 N 15/86

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw De
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Terms	Documents
(transduct\$ near5 complex\$ or particle near5 complex\$ or pseudocapsid\$ or pseudovir\$ or capsid\$ near5 complex\$) near20 SV40	7

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